



ProCleaner X150

First ever washing robot with dual obstacle detecting washing arms

+ Compact & Light + Long Battery Life + Fast Cleaning + Stainless Steel



WASH POWER™
Make cleaning easy



ProCleaner X150

The X150 is an all-stainless steel robot engineered for even the most demanding barn types. Packed with advanced features and thoughtful design, it delivers the perfect balance of speed, efficiency, and reliable technology to ensure great value for years to come.

The first ever washing robot with obstacle detecting dual washing arms (Patent Pending). Utilizing an innovative pivot technique, the arms retract and navigate complex environments without interrupting the wash cycle.

Built on over a decade of experience in agricultural automation and more than 2 thousands units, the X150 is a testament to proven reliability and cutting-edge innovation.

Specifications

Dimensions LxWxH	43 x 20.8 x 72.4 inch
Weight	617 lbs
Power supply (Charging)	110 V*
Amperage	6 amp*
Water consumption	5-16 GPM
Max. water pressure	2900 psi
High pressure pump	External
Max. water temperature	140° F

* battery

Models compared



	XB50	XB100	XS100	X150
Application	Finishing and Nursery	Finishing and nursery	Farrowing	Farrowing
Auto retracting arms	No	No	No	Yes
Arm lenght	4 - 110 inch	4 - 110 inch	16 - 22 inch	0 - 35 inch
Min. width	26.6 inch	26.6 inch	20.8 inch	20.8 inch
Weight	518 lbs	639 lbs	639 lbs	617 lbs
Battery	Yes (12 hours)	Yes (24 hours)	Corded 110V	Yes (20 hours)
Programs storing	No	Yes	Yes	Yes
Integrated hose	No	Yes	Yes	Yes
Dual arm wash	No	Yes	Yes	Yes
On site setup	No	Included	Included	Included
Auto ceiling wash	No	No	No	Yes

Features

Dual wash arms

Paired with a high-capacity pump the X150 can wash twice as fast, as if compared with only washing with one arm. Making it highly efficient for farms that require quick turnaround times.



Lifting hook

Built in hook for lifting the robot by either forklift or crane.



Long battery life

A combination of modern battery and low weight of only 617 lbs, the robot can run for 20 hours.



Fusion sensors

4 fusion sensors detect obstacles and make it possible for the arms to retract individually and while keep moving and washing. A feature that makes it even faster.



Maintenance friendly

Thoughtful design and materials, like stainless steel chassis and couplings, makes it robust and easy to maintain in daily operations and also in the long run.



Side wheels

Easily adjustable side wheels.



Only 617 lbs

The entire robot weighs only 617 lbs, which makes it light and easy for anybody to move around.





WASH POWERTM
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Watch video



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